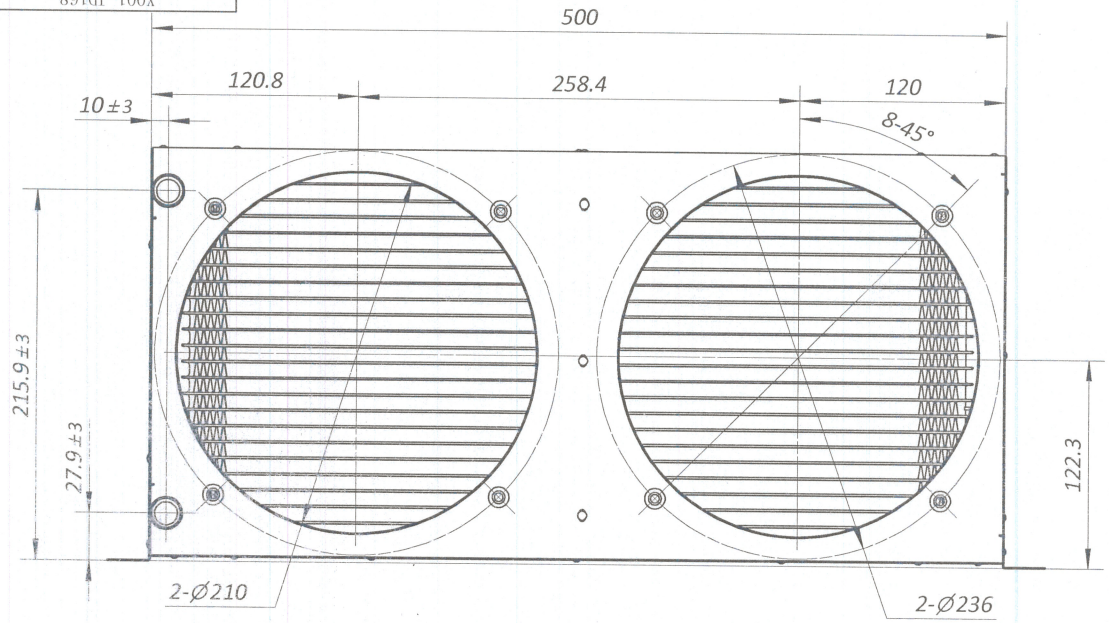
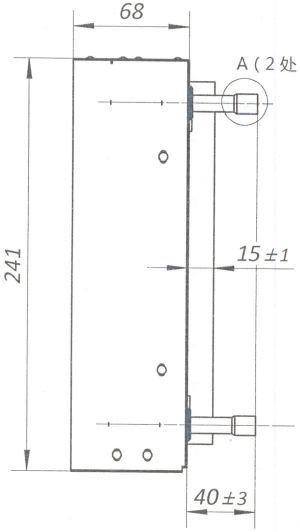
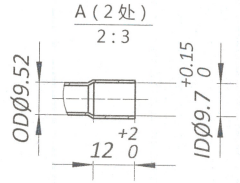
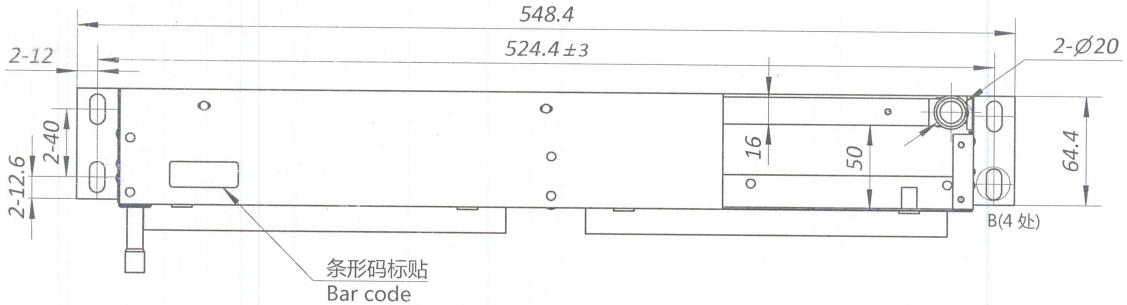
12310168
X001-JD168

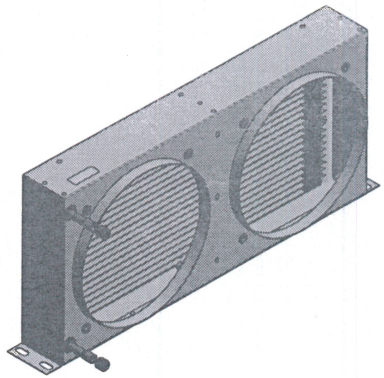
标记 Mark	处数 QTY.	更改文件号/内容	签字/ Sign.	日期/ Date
R1	1	增加客户代码/Add the customer code	XukangXiang	2020.04.29

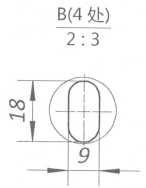












技术要求:
Technical Requirement:
1.翅片密度FPI=12.7；
FPI=12.7;
2.扁管规格:16*1.3*16,材料:3102；
Tube specification:16*1.3*16, Material：3102;
3. 翅片规格：0.08*16，高度：8.1；
Fin specification:0.08*16, Fin height:8.1;
4.进出口管为铜管；
Inlet and outlet pipes are copper tubes;
5.设计压力：4.5MPa，爆破压力：13.5MPa。
Design pressure:4.5 Mpa, Burst pressure:13.5 Mpa.

回路示意图
Distribution

IN →	8
	7
	5
OUT ←	4

图纸客户确认栏
Customer Approve

签字
Sign

未注线性尺寸公差/Unmarked Linear Tolerance						
≤6	>6~30	>30~120	>120~400	>400~1000	>1000~2000	>2000
±0.5	±1	±1.5	±2	±3	±4	±5
未注角度公差/Unmarked Angle Tolerance						
直角/Right angle	±2°	其它角/Other Angle	±3°			

设计/DRN	XukangXiang	标准化/Standardize	
校对/CHK			
审核/ENG		批准/APR	
工艺/MFG		日期/Date	

微通道冷凝器/Condenser

R1 客户代码/PN:EU13

Sanhua (HangZhou) Micro Channel Heat Exchanger Co.,LTD

1st Angle 一角法	
比例/Scale	1:3
版本/Rev.	00
页别/Page	第 Page 1 页 共 Total 1 页
X001-JD168	
12310168	